

Electronic Acknowledgement Receipt

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Application Number:	10582261
International Application Number:	
Confirmation Number:	1255
Title of Invention:	Method for structuring the aerodynamics of components in aircraft gas turbines
First Named Inventor/Applicant Name:	Martin Bussmann
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Application Type:	U.S. National Stage under 35 USC 371

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	57691USIDS.pdf	237757 feec47cc1c1c4b44dab5f0d820a94f4369e08dfc	no	5

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2	Foreign Reference	57691USForeignDocumentDE3609541.pdf	429825	no	9
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3	Foreign Reference	57691USForeignDocumentDE19900173.pdf	1022204	no	17
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4	Foreign Reference	57691USForeignDocumentWO03099501.pdf	779051	no	20
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5	NPL Documents	57691USEuropeanPatentOfficeInterimDecision.pdf	903329	no	22
			9d58389b3f3b60b7673ca2ca52aac5223c601bc5		
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6	NPL Documents	57691USNonPatentDocumentManufacturingMethods.pdf	3268267	no	23
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7	NPL Documents	57691USNonPatentDocumentVIDGuideline.pdf	3878144	no	27
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8	NPL Documents	57691USNonPatentDocumentConstruction.pdf	431097	no	3
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National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

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